

Substitute form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

DEC 16 2003

(use as many sheets as necessary)

Sheet 1

of

of

of

Complete if Known

Application Number 10/651,876

Filing Date August 29, 2003

First Named Inventor Bastow et al.

Group Art Unit 1614

Examiner Name Not Yet Assigned

Attorney Docket Number 5470.396

U.S. PATENTS AND PATENT PUBLICATIONS

Examiner Initials*	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY
		Number	Kind Code (if known)		
[Signature]	1	6,541,483		Michejda et al.	04/01/2003
	2	6,229,015		Konopa et al.	05/08/2001
	3	6,187,775		Michejda et al.	02/13/2001
	4	5,508,289		Michejda et al.	04/16/1996
	5	4,803,204		Dhar et al.	02/07/1989
	6	4,474,774		Traxler	10/02/1984
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	9	4,033,965		Burdeska et al.	07/05/1977
	10	3,994,854		Altiparmakian et al.	11/30/1976
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	12	3,950,342		Gorvin	04/13/1976
	13	3,932,414		Altiparmakian et al.	01/13/1976

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Examiner Initials*	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	T
		Office	Number	Kind Code (if known)			

OTHER NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T
[Signature]	14	LOWDEN ET AL., <u>Anti-Herpes Simplex Virus Activity of Substituted 1-Hydroxyacridones</u> , Journal of Medicinal Chemistry, Vol. 46, Issue 21, August 19, 2003	
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	16	AKANITAPICHAT ET AL., <u>The Antiviral Agent 5-Chloro-1, 3-Dihydroxyacridone Interferes with Assembly and Maturation of Herpes Simplex Virus</u> , Antiviral Research 53:113-126 (2002)	
	17	AKANITAPICHAT ET AL., <u>1, 3-Dihydroxyacridone Derivatives as Inhibitors of Herpes Virus Replication</u> , Antiviral Research 45:123-143 (2000)	
	18	BASTOW ET AL., <u>Antiproliferative Actions of 7-Substituted 1, 3-Dihydroxyacridones: Possible Involvement of DNA Topoisomerase II and Protein Kinase C as Biochemical Targets</u> , Biorganic & Medicinal Chemistry Vol 2, 12:1403-1411 (1994)	
	19	YAMAMOTO ET AL., <u>Anti-Herpes Virus Activity of Cirtusinine-I, a New Acridone Alkaloid, and Related Compounds</u> , Antiviral Research 12:21-36 (1989)	
	20	LOWDEN, <u>Antiviral Acridones</u> , Dissertation submitted to the faculty of the University of North Carolina at Chapel Hill (2001)	
[Signature]	21	LOWDEN, <u>Synthesis and Biological Evaluation of Substituted 1, 3-Dihydroxyacridones: Inhibition of Cell Growth and Mammalian Topoisomerase II</u> , Thesis submitted to the faculty of the University of North Carolina at Chapel Hill (1995)	

Examiner Signature

Date Considered

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Sheet B1 of B1

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Application Number	10/651,876
Filing Date	August 29, 2003
First Named Inventor	Bastow et al.
Group Art Unit	4614 <u>1616</u>
Examiner Name	Not Yet Assigned <u>Stitzel</u>
Attorney Docket Number	5470.395

U.S. PATENTS AND PATENT PUBLICATIONS

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		Number	Kind Code (if known)		
	1	US- 3,681,360		Fryer et al.	08-01-72
	2	US- 5,977,077		Winter et al.	11-02-99
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OTHER NON PATENT LITERATURE DOCUMENTS

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	3	"Notification of Transmittal of the International Search Report and the Written Opinion of the International Searching Authority" (International Search report and Written Opinion Attached). Mailed June 17, 2005, 8 pages.	

Examiner Signature

Date Considered

11/6/06

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